

### **IN THE ABSTRACT:**

The abstract has been amended as follows:

~~Figure 12~~

A drop on demand ink jet printer, has a passive component 14 defining ink ejector chambers 12 with respective ejection nozzles 16; and an actuator component comprising a body 2 with an opening and an actuator structure 8 located within the opening. The actuator structure is formed of piezoelectric material by ~~moulding~~ molding from a slurry or vacuum forming of flexible sheets using formers that are ~~burnt~~ burned away. ~~MEM's~~ MEMs techniques may also be employed to build the structure on a silicon wafer using a succession of masked deposition; etch back and similar process steps.